

	Type	L #	Hits	Search Text	DBs
1	BRS	L1	623	(dry adj3 ice or carbon adj3 dioxide adj3 snow or "CO.sub.2" or "CO2") with (blast\$ or sand-blast\$ or sandblast\$)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
2	BRS	L2	0	(SCFM) with l1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
3	BRS	L3	2	(SCFM) and l1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
4	BRS	L4	2	(standard adj3 cubic adj3 feet adj3 minute) and l1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
5	BRS	L5	43	(dry adj3 ice or carbon adj3 dioxide adj3 snow or "CO.sub.2" or "CO2" or ice) with (SCFM or standard adj3 cubic adj3 feet adj3 minute)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
6	BRS	L6	36	(flow adj3 rate) and l5	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
7	BRS	L7	43	(dry adj3 ice or carbon adj3 dioxide adj3 snow or "CO.sub.2" or "CO2" or ice) with (SCFM or standard adj3 cubic adj3 feet adj3 minute or std adj3 cubic adj3 ft adj5 min)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
8	BRS	L8	177761	(134/\$ or 510/\$ or 252/\$).ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
9	BRS	L9	4	17 and 18	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR
10	BRS	L10	91	(dry adj3 ice or carbon adj3 dioxide adj3 snow or "CO.sub.2" or "CO2" or ice or carbon adj3 dioxide) with (SCFM or standard adj3 cubic adj3 feet adj3 minute or std adj3 cubic adj3 ft adj5 min)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR

	Type	L #	Hits	Search Text	DBs
11	BRS	L11	9	18 and 110	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR